

ABSTRACT OF THE DISCLOSURE

An elastomeric coupling for a rotating shaft includes a driving yoke, a driven yoke, and a substantially circular elastomeric body having a circumferential face and first and second sets of bushings within the elastomeric body. The bushings have
5 threaded openings exposed at the circumferential face. A plurality of fasteners secures the driving yoke to the first set of bushings and secures the driven yoke to the second set of bushings. A plurality of tensile members are located within the elastomeric body, with the tensile members connecting the first set of bushings to the second set of bushings.